

ABSTRACT

An electro-optic display comprises a bistable electro-optic material having a viewing surface and an opposed writing surface; a deformable member disposed adjacent but spaced from the writing surface of the electro-optic material, and bearing elongate electrodes facing the writing surface of the electro-optic material; and a movable member disposed on the opposed side of the deformable member from the electro-optic material and movable parallel to the elongate electrodes, the movable member contacting and deforming the deformable member such that a portion of each elongate electrode contacts or lies closely adjacent the writing surface of the electro-optic material.